Ref #	Hits	Search Query	DBs	Default Operato r	Plural s	Time Stamp
S1	53516	"705"/\$.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 13:04
S2	84	reinsurance and quotes	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/18 11:20
S3	77	S1 and S2	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/18 13:46
S4	3197620	electron\$5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/18 13:46
S5	67	S3 and S4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/18 14:04
S6	6	(("4567359") or ("5655085") or ("5537315")).PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/18 14:04
S7	121	profitability adj analysis	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/20 07:55

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S8	53650	"705"/\$.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/20 07:55
S9	69	S7 and S8	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/09/20 08:03
S10	567	reinsurance or reinsure or reinsured or reinsuring or reinsurer or reinsurers	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/20 08:03
S11	4	S7 and S10	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/20 08:06
S12	337	S10 and S8	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/20 08:06
S13	3200020	electron\$5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/20 08:06
S14	202	S12 and S13	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/20 08:07

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S15	44	electronic\$4 adj quot\$5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/20 08:08
S16	1	S15 and S12	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/20 08:08
S17	1366	business near3 insurance	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 13:04
S18	53650	"705"/\$.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 13:05
S19	653	S18 and S17	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 13:05
S20	569	reinsurance or reinsure or reinsured or reinsuring or reinsurer or reinsurers	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 13:05
S21	54333	k3 abd S20	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 13:05

9/25/2007 3:19:03 PM

S22	97	S20 and S19	US-PGPUB; USPAT; FPRS; EPO; JPO;	OR	ON	2007/09/24 13:06	
			DERWENT;			·	

9/25/2007 3:19:03 PM

Rapillo, Kristine K.

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Documents

Information Workstations: The Future Is Now For Some Underwriters
 Lisa S Howard. National Underwriter. (Property & Casualty/risk & Benefits Management Ed.). Erlanger: Jun 2, 2003. Vol. 107, Iss. 22, p. 22-27

Investing in the future

Barbara Bowers. Best's Review.: Finding the E-Payoff Oldwick:Sep 2001. p. S15-S16 (2 pp.)

The web they weave

Anonymous. Best's Review. Oldwick: May 2000. Vol. 101, Iss. 1, p. 28 (15 pp.)

A brave new world

Ben Dyson. Reactions. London:Oct 1998. Vol. 18, Iss. 10, p. 39-47 (5 pp.)

Reinsurers band together to push EDI

Schwartz, Susana. Insurance & Technology. New York: Mar 1997. Vol. 22, Iss. 3, p. 18-19 (2 pp.)

Buying insurance over the Internet--is it here today?

Ramsey, Mark S. The Interpreter. Durham:Oct 1996. Vol. 69, Iss. 2, p. 1,16 (2 pp.)

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Citation style: ProQuest Standard

Document 1 of 6

Information Workstations: The Future Is Now For Some Underwriters

Lisa S Howard. National Underwriter. (Property & Casualty/risk & Benefits Management Ed.). Erlanger:Jun 2, 2003. Vol. 107, Iss. 22, p. 22-27

Abstract (Summary)

While underwriting workstations are not a new concept, insurers are just beginning to develop Web-enabled technology systems to aid in underwriting and risk management decisions as well as to improve efficiency. Such online workstation platforms enforce a consistent underwriting discipline throughout the organization via integration of data streams in areas such as claims, customer relationship management, knowledge management, as well as forms and process, insurers who use such systems say. Despite its evident pluses, though, the insurance industry has been slow to implement this technology, especially in the larger commercial risk area, according to Ted Devine of McKinsey & Co. in Chicago. Through underwriting workstations, he explains, insurers are trying to give the underwriter support in risk management decisions and in customer relationship management. Zurich North America's system provides greater efficiencies in the underwriting process because it creates automatic feeds for information, says Rob Fishman of Zurich.

Indexing (document details)

Subjects:

Underwriting, Risk management, Insurance companies, Work stations, Information

systems, Property & casualty insurance, Data compression

Classification Codes

9190, 8220, 3300, 5240

Locations:

United States, US

Author(s):

Lisa S Howard

Document types:

Feature

Section:

Underwriting workstations

Publication title:

National Underwriter. (Property & casualty/risk & benefits management ed.). Erlanger: Jun 2,

2003. Vol. 107, Iss. 22; pg. 22

Source type:

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ISSN:

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Text Word Count

2633

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Document 2 of 6

Investing in the future

Barbara Bowers. Best's Review.: Finding the E-Payoff Oldwick: Sep 2001. p. S15-S16 (2 pp.)

Abstract (Summary)

American Re-Insurance, a member of the Munich Re Group, decided three years ago that it needed to roll out an e-commerce business model. At the same time, the Princeton, NJ-based reinsurer also determined that the task deservedly belonged to the business side of the corporation and not as an information-technology initiative. So American Re tapped William R. Ludwick as vice president and manager of Am Re-Solutions, the company's new e-commerce group. They decided to launch Future Fac, a system that expands upon the company's 12-year-old Auto Fac, a PC-based product that quotes and binds risk within minutes, allowing clients to place facultative reinsurance over the Internet anytime. Developing Future Fac made good business sense, because American Re "already had traction to basically Webify this application," Ludwick said. The company expects Future Fac to be up and running this year. The goal is to move current systems into this new environment and develop a marketing plan to expand on, Ludwick said.

Indexing (document details)

Subjects: Reinsurance, Electronic commerce, Information systems, Case studies, Technological

planning

8220, 5220, 2310, 9190, 9110 **Classification Codes**

United States, US Locations:

Companies: American Re-Insurance Co (NAICS: 524126, Duns:00-698-0031)

Author(s): **Barbara Bowers**

Document types: Feature

Publication title: Best's Review. Oldwick: Sep 2001. pg. S15, 2 pgs

Supplement: Finding the E-Payoff

ISSN: 15275914

ProQuest document ID: 80466925

1304 **Document URL:** http://proquest.umi.com/pgdweb?

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Document 3 of 6

Text Word Count

Source type:

The web they weave

Anonymous. Best's Review. Oldwick: May 2000. Vol. 101, Iss. 1, p. 28 (15 pp.)

Document URL: http://proquest.umi.com/pgdweb?did=53834222&Fmt=4&clientId=19649&RQT=309&VName=PQD

Document 4 of 6

A brave new world

Ben Dyson. Reactions. London:Oct 1998. Vol. 18, Iss. 10, p. 39-47 (5 pp.)

Abstract (Summary)

The insurance sector has been slow to embrace electronic commerce, preferring more traditional methods of conducting business with clients, brokers and other insurers. A number of factors have deterred insurers and

reinsurers from transacting business electronically. For instance, companies must be prepared to make the initial investment, both in terms of cash, and then in terms of training their staff. Yet despite the various misconceptions of insurers and brokers, the competitive advantages of e-commerce are encouraging the more technically aware companies to explore the possibilities of transacting business electronically. The competitive advantages come from the increased speed of doing business, firstly because less time is spent in dealing with administration - filing and retrieving documents, for example. Secondly, brokers do not have to walk around their local marketplace or travel in order to place risks or prospect business - all of this can be done from a desktop.

Indexing (document details)

Subjects: Electronic commerce, Insurance industry, Disadvantages, Competitive advantage

Classification Codes 9175, 5250, 8200, 7400

Locations: UK

Author(s): Ben Dyson

Publication title: Reactions. London: Oct 1998. Vol. 18, lss. 10; pg. 39, 5 pgs

Source type: Periodical ISSN: 09535640

ProQuest document ID: 35585157

Text Word Count

2179

Document URL: http://proquest.umi.com/pqdweb?

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Document 5 of 6

Reinsurers band together to push EDI

Schwartz, Susana. Insurance & Technology. New York:Mar 1997. Vol. 22, Iss. 3, p. 18-19 (2 pp.)

Abstract (Summary)

Hoping to move the reinsurance industry toward a common interface to expedite claims recovery, accounting and quoting processes - and possibly to eventually place risks - Scor Re, CNA Re, Zurich Re, Kemper Re and several other reinsurers are taking part in an EDI Implementation Initiative to facilitate electronic data exchange in the paper-laden reinsurance industry. The initiative is sponsored by BRMA (Broker and Reinsurance Markets Association).

Indexing (document details)

Subjects: Reinsurance, Manycompanies, Electronic data interchange, Agreements

Classification Codes 8200, 5220, 9190

Locations: US

Companies: CNA Reinsurance Group, Kemper Reinsurance Co (Duns:01-023-8574), Phoenix Re

Corp, Zurich Re UK Ltd

Author(s): Schwartz, Susana

Publication title: Insurance & Technology. New York: Mar 1997. Vol. 22, lss. 3; pg. 18, 2 pgs

Source type: Periodical ISSN: 10540733

ProQuest document ID: 11242505

Text Word Count 802

Document URL: http://proquest.umi.com/pqdweb?

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Document 6 of 6

Buying insurance over the Internet--is it here today?

Ramsey, Mark S. The Interpreter. Durham:Oct 1996. Vol. 69, Iss. 2, p. 1,16 (2 pp.)

Abstract (Summary)

With the development of secure methods to exchange credit card information, consumers are becoming comfortable purchasing products electronically over the Internet. Two companies have focused on moving the insurance industry into the next generation on the Internet, InsWeb and InsureMarket. Both of these companies have designed sites that provide consumers a gateway into the insurance industry. Many insurance companies are moving cautiously in the area of online quotes and online purchases, but it is available today, and the number is growing.

Indexing (document details)

Subjects:

Internet, Electronic commerce, Insurance companies, Web sites

Locations:

US

Companies:

InsureMarket, InsWeb

Author(s):

Ramsey, Mark S

Publication title:

The Interpreter. Durham: Oct 1996. Vol. 69, iss. 2; pg. 1, 2 pgs

Source type:

Periodical

ISSN:

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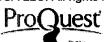
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Document URL:

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Documents

Custom(er) made re platforms
Lisa S Howard. National Underwriter. (Property & Casualty/risk & Benefits Management Ed.). Erlanger:Jan 27, 2003. Vol. 107, Iss. 4, p. 16-18 (3 pp.)

Common Ground

Ron Panko. Best's Review. Oldwick: Jan 2003. Vol. 103, Iss. 9, p. 73-77 (4 pp.)

Reinsurance traders offered online platform

Caroline McDonald. National Underwriter. (Property & Casualty/risk & Benefits Management Ed.). Erlanger:Feb 12, 2001. Vol. 105, lss. 7, p. 2 (1 pp.)

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Document 1 of 3

Custom(er) made re platforms

Lisa S Howard. National Underwriter. (Property & Casualty/risk & Benefits Management Ed.). Erlanger:Jan 27, 2003. Vol. 107, Iss. 4, p. 16-18 (3 pp.)

Abstract (Summary)

The notorious inefficiency of insurer-reinsurer transactions is starting to be addressed with online platforms driven by the buyers of facultative reinsurance. In fact, some industry observers believe the needs of reinsurance buyers will push the models for e-commerce in the reinsurance arena. One reason that buyer-driven platforms may dominate, they say, is the buyers' desire to develop a management information system. Seller-driven platforms are providing capacity, rather than management information systems, said Igor Best-Devereux, CEO of eReinsure in Salt Lake City, Utah. eReinsure provides Internet technologies for online reinsurance negotiation and transactions, particularly in the facultative area. The idea behind using Internet technology is to try to make the process easier for the client, according to Stanley Kott, CEO of Wellington Underwriting Inc. Kathleen S. Langner, senior vice president, Chubb Commercial Insurance, asserted her company's experience with the eReinsure platform has exceeded expectations.

Indexing (document details)

Subjects:

Online transaction processing, Computer platforms, Reinsurance, Capacity

Classification Codes

9190, 8200, 5250

Locations:

United States, US

Companies:

eReinsure.com Inc (NAICS: 541511), inreon Ltd (NAICS: 541512)

Author(s):

Lisa S Howard

Document types:

Feature

Publication title:

National Underwriter. (Property & casualty/risk & benefits management ed.). Erlanger: Jan 27,

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Document 2 of 3

Common Ground

Ron Panko. Best's Review. Oldwick: Jan 2003. Vol. 103, Iss. 9, p. 73-77 (4 pp.)

Abstract (Summary)

Two major online reinsurance-exchange platforms, Inreon Ltd. and Ereinsure, have sprouted in the past couple of years to offer convenience, speed and cost-saving efficiency to the property/casualty industry. A third is under construction for the life industry by the American Council of Life Insurers, an industry trade association. Reinsurers have also been improving their own online capabilities to serve customers. Exchanges operated by third parties on the Internet have much to offer, said Ereinsure President Paul Henriod. Business transacted at the two exchanges so far has been only a tiny percentage of the overall market, but both Inreon and Ereinsure report that business is growing fast and has lots of potential for expansion. Inreon has a much larger global presence than Ereinsure, which is based in New York. Two large Europe-based reinsurers, Munich Re and Swiss Re, launched Inreon in December 2000. Last October, it became the first body within the global reinsurance market to be certified by the Association for Cooperative Operations Research and Development for data standards for facultative reinsurance placement. Ereinsure incorporated in autumn 1999 and began trading in October 2001. The first transactions trickled in, but from the beginning of 2002 to November, participants submitted some 17,000 proposals and bound 3,000, said Henriod. Bound premium exceeded \$50 million.

Indexing (document details)

Subjects:

Reinsurance, Electronic commerce, Services, Property & casualty insurance, Insurance

industry, Corporate profiles, Business to business commerce

Classification Codes

9190, 9110, 8220, 5250

Locations:

United States, US

Companies:

eReinsure.com Inc (NAICS: 541511, 541512), inreon Ltd (NAICS: 541512, 541511)

Author(s):

Ron Panko

Document types:

Feature

Publication title:

Best's Review. Oldwick: Jan 2003. Vol. 103, Iss. 9; pg. 73, 4 pgs

Source type:

Periodical

ISSN:

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ProQuest document ID: 276744611

Text Word Count

2943

Document URL:

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did=276744611&Fmt=4&clientId=19649&RQT=309&VName=PQD

Document 3 of 3

Reinsurance traders offered online platform

Caroline McDonald. National Underwriter. (Property & Casualty/risk & Benefits Management Ed.). Erlanger:Feb 12, 2001. Vol. 105, Iss. 7, p. 2 (1 pp.)

Abstract (Summary)

With transaction expenses for reinsurance as high as 9% by some estimates, the search has been on for ways to lower the cost of doing business. This is where eREINSURE.com, a new Internet trading site, hopes to fill the gap. eREINSURE is a neutral platform, independent of all parties of the transaction.

Indexing (document details)

Subjects:

Reinsurance, Online information services, Business to business commerce

Classification Codes

8220, 8331, 9000, 9190

Locations:

United States, US

Author(s):

Caroline McDonald

Document types:

News

Publication title:

National Underwriter. (Property & casualty/risk & benefits management ed.). Erlanger: Feb 12,

2001. Vol. 105, lss. 7; pg. 2, 1 pgs

Source type:

Periodical

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